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Food and Agricultural Import Regulations and Standards

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Report Highlights:

Austrian food legislation consists of the food law, ordinances to the food law, meat regulations, pesticide regulations, and the food codex. It is largely adjusted to conform with EU regulations. Austrian food regulations are valid for products produced in Austria and imported products. However, Austria is obliged to allow entry to products permitted in other countries of the European Economic Area. The new EU traceability and labeling regulations brought major changes in labeling regulations for GMO food and feed. Last Updated July 2004: Sections I, II, III, IV, V, VI, VII, VIII, IX, Appendix I, Appendix II updated.

Includes PSD Changes: No Includes Trade Matrix: No Unscheduled Report Vienna [AU1] [AU] AUSTRIA: FOOD AND AGRICULTURAL IMPORT REGULATIONS AND STANDARDS (FAIRS)

Last Updated July 2004. Sections I, II, III, IV, V, VI, VII, VIII, IX, Appendix I, Appendix II updated.

FINAL IMPORT APPROVAL OF ANY PRODUCT IS SUBJECT TO THE IMPORTING COUNTRY'S RULES AND REGULATIONS AS INTERPRETED BY BORDER OFFICIALS AT THE TIME OF PRODUCT ENTRY.

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I. FOOD LAWS

Austrian food legislation consists of the food law, ordinances to the food law, meat regulations, pesticide regulations, and the food codex. It is largely adjusted to conform with EU regulations.

Austrian food regulations are valid for products produced in Austria and imported products. However, Austria is obliged to allow entry to products permitted in other countries of the European Economic Area (EEA) ("Cassis de Dijon"). Imports from third countries must comply with national legislation if no EU law exists.

a. Food Law

The 1975 Food Law (Federal Gazette (Fed Gaz) 86 of 1975) constitutes the legal basis for the issuance of a number of ordinances that spell out the specifics, which the executive branch will have to observe in the law's implementation. Several amendments to the Austrian Food Law 1975 have been made (Fed Gaz 444/1985, 78/1987, 45/1991, 756/1992, 1105/1994, 762/1996, 21/1997, 63/1998, 157/1999, 105/2000, 21/2001, 98/2001, 69/2003, 381/1975, 31/1979, 10/1986, 226/1988, 106/2000).

The food law is primarily intended to protect the health of consumers and to provide for good nutrition of the population. In addition, interests of the economy are considered as far as possible. However, in case of conflicting interests, consumer protection has priority.

According to the food law, food products, which are determined to be hazardous to human health, falsified, or declared wrongly, may not be distributed. Health-related information on the label and the use of unapproved food additives are not permitted.

In addition, the food law deals with animals intended for human consumption (it is forbidden to administer hormones, hormone inhibitors, or antibiotics to improve shelf life of meat; and antibiotics and hormones to prevent diseases, and improve growth of animals) and includes special requirements on plants intended for the production of foods (pesticide residues, etc.).

The chapter on dietetics states such products must not be placed on the market without registration of the Health Ministry.

Although food safety and quality are the prime concern of the 1975 Food Law, its jurisdictional scope extends to a variety of non-food items. They include cosmetics, kitchen utensils and appliances, wrapping and packaging materials for foods, additives and cosmetics, as well as cleaning and cleansing agents, disinfectants, air purifiers, preservatives and pesticides to the extent these items may be brought in contact with foods, food additives or cosmetics.

Basically, imported food products have the same status as domestically produced products with respect to the provisions of the 1975 Food Law. However, subject to certain conditions, health authorities may decree by ordinance that the importation of specific items coming under the jurisdiction of this law is permissible only if these items are attested to be "unobjectionable" by one of the federal institutes for food examination. Based on (satisfactory) sample inspection findings, the institute will certify the commodity or commodities involved to be in conformity with the provisions to be spelled out in that ordinance. Product clearance may also be made contingent on the results of an inspection by an Austrian expert of the foreign manufacturing (or shipping) enterprise supplying the products in question.

According to the amended article 10 of the Austrian Food Law some EC (European Community) and EEC (European Economic Community) regulations do not require a transposition into national law. Those regulations are directly incorporated in Austrian law as such.

In the ordinances to the Food Law 1975 specifics, definitions, labeling requirements, technical terms, hygiene requirements, thresholds, treatment requirements, and other details can be found.

Relevant Austrian ordinances and EC/EEC regulations are listed below.

b. Regulations on various food and beverage products:

- Ordinance on margarine products and mixed fat products (Fed Gaz 378/1993).
- Ordinance on various sugars sugar ordinance (Fed Gaz II 472/2003)
- Ordinance on cocoa and chocolate products chocolate ordinance (Fed Gaz II 628/2003)
- Ordinance on honey honey ordinance (Fed Gaz II 40/2004)
- Ordinance on jams, jelly, marmalade, and chestnut cream jam ordinance (Fed Gaz 897/1995
- Ordinance on egg products egg product ordinance (Fed Gaz 527/1996)
- Ordinance on fruit juices and some other similar products fruit juice ordinance (Fed Gaz II 83/2004)
- Ordinance on alive mussels mussel ordinance (Fed Gaz II 93/1997 and 354/1998)
- Ordinance on some particular kinds of concentrated milk and dry milk (Fed Gaz II 45/2004)
- Ordinance on edible mushrooms edible mushroom ordinance (Fed Gaz II 60/2004)
- Ordinance on coffee- and chicory extracts (Fed Gaz II 391/2000)
- Council Regulation (EC) No 2991/94 of 5 December 1994 laying down standards for spreadable fats
- Regulation (EC) No 258/97 of the European Parliament and of the Council of 27 January 1997 concerning novel foods and novel food ingredients
- Council Regulation No 1576/89/EEC of 29 May 1989 laying down general rules on the definition, description and presentation of spirit drinks [Official Journal L 160 of 12.06.1989]
- Council Regulation (EEC) No 2092/91 of 24 June 1991 on organic production of agricultural products and indications referring thereto on agricultural products and foodstuffs
- Council Regulation (EC) No 2991/94 of 5 December 1994 laying down standards for spreadable fats

c. Regulations on drinking water:

- Ordinance on the quality requirements of surface water for the winning of drinking water – surface-drinking water ordinance (Fed Gaz 359/1995)
- Ordinance on natural mineral waters and spring waters mineral water and spring water ordinance (Fed Gaz II 309/1999)
- Ordinance on the quality of water for human consumption drinking water ordinance (Fed Gaz II 304/2001)

d. Regulations on dietetic foods:

 Ordinance on infant formulae and follow-on formulae (Fed Gaz 531/1995 and 292/1997)

- Ordinance on energy restricted diet food for weight reduction (Fed Gaz II 112/1998)
- Ordinance on grain preparations and transition food for nursing babies and young infants (Fed Gaz II 133/1998 and Fed Gaz II 200/1999)
- Ordinance on dietetic food for particular medical purposes (Fed Gaz II 416/2000)
- Ordinance on dietary supplements dietary supplements ordinance (Fed Gaz II 88/2004)

e. Wine legislation

Wine is regulated in a special Austrian Wine Law 1999 – Federal Law on the Commerce of Wine and Fruit Wine (Fed Gaz 141/1999). Several amendments to this law have been made (Fed Gaz 39/2000, 108/2001, 110/2002, 3/2004)

Austrian wine law is based on European wine legislation. Austria, however, has maintained its individuality. Controlled origin, capped yields, quality designations and official quality controls are the pillars of Austrian wine law. Three general quality designations are recognized: Tafelwein (table wine), Qualitätswein wine of quality), and Prädikatswein ("certified" wine). The categories are determined by the sugar content of the grape must, expressed according to the Klosterneuburger Mostwaage (KMW) system.

Important elements of the label are origin, varietal, vintage, quality designation, alcohol content, residual sugar, official control number, producer, and bottler.

Controlled origin and capped yields: the highest allowed yield per hectare for Landwein, Qualitätswein, and Prädikatswein is 9,000 kg of grapes, or 6,750 kg of wine. If more is produced the entire yield must be classed as the lowest quality designation, Tafelwein. Tafelwein can be sold without exact reference to origin, varietal, and vintage.

Austrian Qualitätswein and Austrian Prädikatswein are controlled twice by state laboratories: a chemical analysis is followed by a tasting commission. The official control number and the red-white-red band document this extensive process of control and quality assurance.

The Wine Law of 1999 brought new regulation of the wine areas and wine regions. Adaptations of the regulations on fruit wine were made to reflect modern technologies while at the same time providing protection to fruit must produced in the traditional manner. Moreover, a large number of simplifications, clarifications and adaptations to EU Community law were provided for.

f. Hygiene regulations

- Ordinance on the hygiene requirements for the production and commerce of raw milk, heat treated milk and products on milk base – milk hygiene ordinance (Fed Gaz 897/1993, II 40/1998, and II 278/2002)
- Ordinance on the hygiene requirements for production and processing of meat meat hygiene ordinance (Fed Gaz 280/1983, 705/1988, 185/1992)
- Ordinance on the hygiene requirements for production, processing, storage and transportation of fresh meat – fresh meat hygiene ordinance (Fed Gaz 396/1994, 519/1996, II 332/2000, II 321/2001, II 146/2002, II 401/2003)
- Ordinance on hygiene requirements for commerce of fish products fish hygiene ordinance (Fed Gaz II 260/1997, II 160/2002)

- Ordinance on hygiene requirements for lollipops (Fed Gaz 572/1994)
- Ordinance on hygiene requirements for treatment and commerce of hen's eggs and foods containing uncooked eggs – hen's eggs ordinance (Fed Gaz 656/1995)

In general meat hygiene is covered by the Veterinary Inspection Law 1982 (Fed Gaz 522/1982, 252/1989, 257/1993, 118/1994, 66/1998, 73/2001, 98/2001, 96/2002, 143/2003, hygiene regulation for other food products (milk, eggs, shells and fish products) are covered by the Food Law 1975.

g. Austrian Food Codex

The Food Codex includes guidelines on definitions, composition, tests, evaluations, and directives on the distribution of products governed by the food law. It is mainly a basis for determining incorrect labeling. These guidelines are elaborated by the Codex Commission, which is installed by the Austrian Food Law.

II. LABELING REQUIREMENTS

Directive 2000/13/EC provides general rules for labeling prepackaged food products for sale to consumers, as well as certain aspects relating to promotion and advertising. The directive also applies to food products intended for restaurants, hospitals, canteens, and other similar mass caterers. Special label rules contained in the directive on specific foodstuffs (vertical directives) supplement these general rules or deviate from them.

a. General Requirements

- 1. The following information must be on the label:
- Name under which the product is sold.
- Ingredients (including food additives), in descending order according to weight (as recorded at the time of manufacture.)
- Net weight or quantity in metric units.
 - For liquids: liter, centiliter, or milliliter.
 - For solids: kilogram or gram.
- Date of minimum durability. For highly perishable goods (due to microbiological activity), "use by" and date. Date must be given as day/month/year or:
 - "best before" and date in terms of day and month for foods expected to keep for three months or less, or:
 - "best before end" and date in terms of month and year only for foods expected to keep for more than three months but not longer than 18 months, or "best before end" and date in terms of either month and year or year only for foods expected to keep for more than 18 months
- Lot marking, as determined in each case by the producer, manufacturer, or packer, or by the first seller established within the community. Unless clearly noticeable from other indications on the label, this marking must be preceded by the letter "L".
- For foodstuffs whose durability has been extended by means of packaging gases authorized under EC Directive 89/107, the particulars "packaged in protective atmosphere" must be included on the product label.
- Any special storage conditions or conditions for use.
- The name or business name and address of the manufacturer or packer, or of the seller established within the community.

- Place of origin (and particulars, if needed, to clarify to the consumer the true origin of the foodstuffs.)
- Instructions for use. Applicable when it would be impossible to use the product appropriately in the absence of such instructions.
- Strength of alcohol by volume, with respect to beverages containing more than 1.2% alcohol by volume.
- 2. Labeling has to be in German.
- 3. Food products can enter the country with standard U.S. labels or unlabeled.
- 4. Stick on-labels meeting local requirements are permitted.
- 5. Imports can enter the country with foreign labels or without labels. However, before distribution products must be labeled according to the labeling regulation.
- 6. A food sample does not have to be labeled. However, if samples are distributed, they must be labeled.
- 7. We are not aware of products sold with U.S. standard labeling.
- 8. There are no special shelf-life or country-of-origin requirements.
- 9. Austrian authorities do not grant exceptions to their labeling regulations.

On July 1, 1998, Austria implemented a regulation concerning the labeling of beef. The regulation is based on EU regulation 820/97 where labeling details are laid down.

b. Requirements Specific to Nutritional Labeling

- Ordinance concerning labeling of nutrition value of foods (Fed Gaz 8961995) includes labeling of nutrition value such as content of protein, carbohydrates, fat, fibers, minerals and vitamins. This regulation is compulsory if a nutritional claim appears on the label, in presentation, or in advertising, with the exclusion of generic advertising. The only nutrition claims permitted shall be those relating to energy values and to the following nutrients: protein, carbohydrate, fat, fiber, sodium, and prescribed vitamins, and to substances that belong to or which are of the above ingredients.
- 1. Claims such as "light" are permitted on drinks under certain conditions (significant energy reduction).
- 2. Implied claims such as "you would not believe that something so light could taste so good" are not forbidden by law but are not desired.
- 3. Health claims and any health-related information on a food product requires registration of the product at the Federal Chancery.

c. Labeling for Organic Products

Labeling must be in German. The following statements are permitted:

"From Biological Agriculture" ("Aus biologischer Landwirtschaft")

"From Organic - Biological Agriculture" ("Aus organisch - biologischer Landwirtschaft")

"From Biological - Dynamic Agriculture" ("Aus biologisch - dynamischer Landwirtschaft")

"From Ecological Agriculture" ("Aus oekologischer Landwirtschaft")

d. Labeling for Food Additives

 Ordinance on the labeling of food additives and other products for consumption – additive labeling ordinance (Fed Gaz 476/1994)

e. Labeling for Food containing or deriving from Genetically Modified Organisms (GMO's)

The new EU traceability and labeling regulations require the traceability of GMOs throughout the food chain from farm to table and provide consumers and farmers with information by labeling all food and feed consisting of, containing, or produced from a GMO regardless on the presence or absence of "detectable DNA and/or protein. This impacts ingredients like refined sugars and oils from GM grains and plants that must now be labeled. Labeling is based on genetic origin.

Also labeling of animal feed to indicate GM components becomes mandatory.

The new threshold for labeling is "if > 0.9% GM material." Therefore, labeling is now required for non-GM foods if the level of "adventitious presence" of GM material exceeds 0.9%.

A threshold is also set for GM events "not-yet approved by the EC," but which has passed an EC safety evaluation. If a food (or food ingredient) contains >0.5% not approved adventitious material, the food (or ingredient) must not be placed on the market.

The new regulations do not apply to medicinal products for human and veterinary use.

Labeling language shall be "genetically modified" or "produced form genetically modified `soy" immediately following the ingredient concerned. The indications may appear in a footnote but shall be printed in at least the same size font as in the list of ingredients. Where there is no list of ingredients, the words shall appear clearly on the label.

If a food is different from a conventional counterpart with regards to composition, nutrition value, intended use, has implications for the health of certain populations or gives rise to ethical or religious concerns, appropriate information shall also appear on the label.

- Council Regulation (EC) No 1139/98 of 26 May 1998 concerning the compulsory indication of the labeling of certain foodstuffs produced from genetically modified organisms of particulars other than those provided for in Directive 79/112/EEC
- Commission Regulation (EC) No 50/2000 of 10 January 2000 on the labeling of foodstuffs and food ingredients containing additives and flavorings that have been genetically modified or have been produced from genetically modified organisms
- Regulation (EC) No 1760/2000 of the European Parliament and of the Council of 17 July 2000 establishing a system for the identification and registration of bovine animals and regarding the labeling of beef and beef products and repealing Council Regulation (EC) No 820/97
- Regulation (EC) No 1829/2003 of the European Parliament and of the Council of 22
 September 2003 on genetically modified food and feed (Text with EEA relevance)
- Regulation (EC) No 1830/2003 of the European Parliament and of the Council of 22
 September 2003 concerning the traceability and labeling of genetically modified

organisms and the traceability of food and feed products produced from genetically modified organisms and amending Directive 2001/18/EC

III. PACKAGING AND CONTAINER REQUIREMENTS

- 1. There are no special packaging requirements or container size requirements. Due to the rising number of single households there is higher demand for smaller containers.
- 2. Companies or persons putting packaging material on the market are obliged to collect the used packaging. If this is not possible because they cannot afford to operate a collection system locally (which is usually the case), they can join a collection system. The only collecting organization for household packaging material is ARA (Altstoff Recyclisierung Austria i.e. Old Material Recycling Austria) that handles the disposal of packaging material. Companies making use of ARA's service pay a "license fee". Usually, packaging material eligible for ARA disposal has a sign (dot with two arrows). However, the sign on the packaging material is not a pre-condition for collection by ARA. Thus, also products imported in original foreign packages can be collected if the importer pays the fees for the disposal service. Companies not participating in ARA's service are periodically checked by the Federal Chancery on how they handle their packaging material recycling or disposal.
 - The end packaging regulation of the Federal Ministry of Economic Affairs (Fed Gaz 867/1993 amended by 32/1995) regulates the volumes indicated on the label, acceptable tolerances and test procedures for bottles and other packaging.
 - Directive 90/128/EC (Kunststoffverordnung, Fed Gaz # 775/1994) requires that the content of monomeric vinyl-chloride in plastic wrappings must not exceed 1ppm. PVC wrappings are forbidden for fats and fat-containing products such as milk products.
 - Ordinance on objects of utility made of plastics, which are intended for usage with food and food additives – plastics ordinance (Fed Gaz II 476/2003)
 - Packaging regulation (Fed Gaz 645/1992 amended by 334/1995 and Fed Gaz 646/9192 amended by 335/1995) regulates collection and recycling/disposal of packaging material.

IV. FOOD ADDITIVE REGULATIONS

The use of food additives is regulated by EU directives and an Austrian regulation.

The use of all additives has to comply with the following regulations:

- Directive 94/34/EC, amending framework to Directive 89/107/EC, establishes rules by which an EU member state may forbid the use of certain additives in foodstuffs considered traditional products and produced on its territory. Any such prohibition must have existed as of January 1, 1992 and must not affect free circulation of goods. Non-traditional foodstuffs that contain additives in accordance with the proposed directives on additives would still be required to have free circulation within the member states.
- Directive 94/35/EC on sweeteners (Ordinance on the admixture of sweetenings to food and products for consumption – sweetening ordinance (Fed Gaz 547/1996, II 257/1998, II 21/1999, II 42/2002)) sets conditions for the use of permitted sweeteners e.g. sorbitol, saccharine, etc.
- Directive 94/36/EC on colors (Ordinance on the admixture of colorings to food and products of consumption – coloring ordinance (Fed Gaz 541/1996, II 222/2000, II

465/2002)) establishes a list of permitted colors and conditions of use (including maximum levels of use in particular foodstuffs), a list of foodstuffs in which colors may not be used, and a list of colors permitted for certain uses only.

- Directive 95/2/EC (Ordinance on the admixture of emulsifiers, stabilizers, thickening, and gelling agents to food and products of consumption emulsifier ordinance (Fed Gaz 725/1994)) on food additives other than colors and sweeteners (special miscellaneous directive) establishes a listing of generally permitted additives, conditionally permitted preservatives and antioxidants, anti-caking agents, emulsifiers, stabilizers, etc. At present, this directive is implemented by decree.
- Austria also implemented a flavor regulation (Fed Gaz 42/1998), which is based on CELEX-Nr.: 388L0388, 391L0071. This regulation defines and lists various flavors with maximum permitted contents in various food products.
- Ordinance on the analytical methods for the control of purity criteria on particular additives – additives analysis ordinance (Fed Gaz 466/1994)
- Ordinance on preservatives for food and other products for consumption preservative ordinance (Fed Gaz 491/1994
- Ordinance on edible caseine and edible caseinate (Fed Gaz 548/1996)

The EC directives can be obtained at the following webpage:

http://europa.eu.int/eur-lex/en/

The flavor regulation can be obtained at the following address:

Oesterreichische Staatsdruckerei Amtliche Publikationen Tentschertstr. 7 A-1239 Wien

Phone: + 43 (1) 797 89 295 Fax: + 43 (1) 797 89 442

V. PESTICIDE AND OTHER CONTAMINANTS

a. Pesticides

Ordinance on the maximum residues of pesticides in foods that derive from plants or animals (Fed Gaz II 441/2002, II 552/2003) regulates the maximum content of certain plant residues in foodstuffs. This ordinance (Ordinance on maximum pesticide figures) is published in the Federal Gazettes (Bundesgesetzblaetter). In the ordinance the chemical substances are alphabetically listed with the corresponding maximum content in certain foods. These regulations are enforced by the market office of the municipality of Vienna and by the offices of the provincial governments (see appendix II). The pesticide residue lists are positive. If a substance is not listed or if a food product is not listed then there is a zero tolerance.

b. Heavy Metals and Mycotoxines

 Council Regulation (EEC) No 315/93 of 8 February 1993 laying down Community procedures for contaminants in food

- Council Regulation (EEC) No 2377/90 of 26 June 1990 laying down a Community procedure for the establishment of maximum residue limits of veterinary medicinal products in foodstuffs of animal origin
- Mycotoxin ordinance (Fed Gaz 251/1986) includes maximum contents of certain mycotoxines in various food products.

c. Medical Residues

Residues of medicine in foods are regulated by the Austrian ordinance (Fed Gaz 542/1988) and by the EU regulation EC 2377/90. In case the Austrian regulation conflicts with the EU regulation, the EU regulation takes precedence.

d. Other undesirable substances of content

Ordinance on the assessment of the maximum content on Eruca acid – Eruca acid ordinance (Fed Gaz 468/1994)

Maximum residue limits can be obtained at:

Oesterreichische Staatsdruckerei Amtliche Publikationen Tentschertstr. 7 A-1239 Wien, Austria

Phone: + 43 (1) 797 89 295 Fax: + 43 (1) 797 89 442

According to the plant protection law of 1997, all pesticides have to be registered. The registration office is as follows. Information on approved pesticides can be obtained at the followint registration office:

Federal Office for Food Safety

Spargelfeldstr. 191 A-1220 Wien, Austria

Phone: + 43 (1) 732 16 /ext 5186 Fax: + 43 (1) 732 16 5216

VI. OTHER REGULATIONS AND REQUIREMENTS

Routinely, foods are not inspected at the point of entry. However, food inspectors of the municipality of Vienna and the offices of the provincial governments (see appendix II) may draw samples at the point of entry and at the wholesale and retail level at any time. Samples are than brought to official testing institutes (see Appendix I, item d).

1. Registration is only required for dietetic foods, i.e. foods of special composition intended for a special group of consumers. This includes among other things diabetic foods and special baby food. Energy drinks and sport food must only be registered if they have health-related information on the label. Registration of such products is carried out at the Federal Chancery. The importer can apply with a form from the Federal Chancery or by letter. In addition, the importer has to provide a sample and documents that allow evaluation of the product.

- 2. Testing is carried out on dietetic foods, baby foods, and energy drinks with health-related information on the label.
- 3. In general, samples are sent by express mail or parcel post to testing institutes are not subject to import regulations. However, samples intended for food fairs have to comply with food regulations. These samples are not subject to import duty if they are packed, labeled as samples, completely consumed at the fair and the quantity corresponds to the event (not a large volume for a small fair). Fair samples of tobacco/products and alcoholic drinks are subject to the normal import duty.
- 4. At the retail and wholesale level food storage and foods are inspected on a random sample basis or if an event requires it (e.g. the dioxin affair).
- 5. Certification and Documentation: The importation of livestock, meat, and dairy products require veterinary certification according to EU regulation. These certificates have to be attested by APHIS and FSIS respectively. Live animal imports require an import license of the Austrian veterinary service at the Federal Chancery.

Imports of seafood products also require a certification according to EU regulation. The certificate form for live fish and fish products, and for live crustacea, crustacean products, and shellfish products is the same. Only live shellfish have a separate certificate form. Attestation is carried out by FDA or the Seafood Inspection Division of the U.S. Department of Commerce.

Fruit and vegetables require a phytosanitary certificate issued by APHIS.

a. Enforcement and control regulations for food products

- Ordinance on the Federal Agencies for Food Investigation (Fed Gaz 231/1980)
- Ordinance on the training of the supervisory body (Fed Gaz 397/1983)

b. Grading Regulation

 Quality Grading: According to the amendment on quality grading (Fed Gaz 523/1995), EU regulations concerning quality standards, trade classes, sales, and marketing standards are valid for Austria. In invoices and other transport accompanying papers, the quality grade (Extra, I, or II) must be indicated.

c. Other specific regulations

- Council Regulation (EEC) No 2081/92 of 14 July 1992 on the protection of geographical indications and designations of origin for agricultural products and foodstuffs
- Council Regulation (EEC) No 2082/92 of 14 July 1992 on certificates of specific character for agricultural products and foodstuffs
- Council Regulation (EC) No 2597/97 of 18 December 1997 laying down additional rules on the common organization of the market in milk and milk products for drinking milk
- Ordinance on deep frozen food (Fed Gaz 201/1994)
- Ordinance on the application of extracting agents for processing of food and products for consumption – extracting agent ordinance (Fed Gaz 642/1995, II 465/1988)

- Marketing standards for poultry meat (EEC 1906/90 and EU1538/91) include tests for packed poultry.
- Regulation (EEC 2082/92) on the certification on particular characteristics of agricultural and food products.
- Council Regulation (EEC) No 1898/87 on the protection of designation used in the marketing of milk and milk products

VII. OTHER SPECIFIC STANDARDS

- 1. Consumer packaging or municipal waste disposal, see section III, item 2.
- 2. Only metric weights and measures are accepted.
- 3. Fortification of foods with vitamins and minerals is permitted. In this case labeling has to be carried out according to the nutrition ordinance (Fed Gaz 896/1995). In addition to the vitamin and/or mineral content in absolute figures, the content in percentage of the recommended daily dosage (indicated in the ordinance) has to be indicated on the label.
- 5. Dietetic or special use foods have to be registered at the Ministry for Health and Women before distribution. All ingredients, including minerals and vitamins have to be labeled.
- 6. Food sanitation: Austrians prefer foods preserved by heat and not by chemical means. However, certain chemical preservatives are permitted in certain processed foods. Chemical preservatives are listed in the directive 95/2/EC (special miscellaneous directive).
- 7. Marine Products: According to an ordinance of the Agricultural Ministry from January 5, 1995, the most recent version of EU regulations (EC 103/76 and EC 104/76) must be applied for freshness and size classes of seafood.
- 8. Animal quarantine: For live animal imports, the official veterinarian seeks a barn/stable/voliere, which allows the separation of imported animals from other animals. Such an establishment can be the barn/stable/voliere of the importer or any private plant if it has the necessary conditions and is accepted by the official veterinarian. There are no real governmental quarantine establishments. The imported animal is observed during a period of at least 3 weeks. If suspicions arise (blood tests), the observation time can be extended.
- 9. Wine is regulated by the wine legislation (see Food Laws, item d) and the Austrian Food Codex and beer and other alcoholic drinks by the Austrian Food Codex only.
- 10. Organic products: If a U.S. producer or trader wants to export to Austria, he has to find an importer. The interested importer must apply for an import license at the office of the provincial governor or if he is in Vienna at the legal section of the municipality. In the application, the Austrian trader has to indicate what kind of organic product he wants to import, the quantity (part deliveries are possible), date or period of arrival(s), origin, etc. In addition, the application has to be accompanied by the following documents:

Certificate of the U.S. monitoring organization that controls the organic producer and/or processor and certifies that the product in question is produced according to EU regulation 2092/91.

If the monitoring organization is not accredited according to EU norm EN 4511 or according to ISO/EC Guide 65:1996, an official document concerning the monitoring organization is

required. An official U.S. agency has to certify that the monitoring organization is operating according to EN 4511 or according to ISO/EC Guide 65:1996. Certification can be in English.

If the commodity to be imported requires an import license regardless of the production method (e.g. grain) from "Agricultural Market Austria", the importer must also apply at this agency for an import license.

In addition to organic certificates, shipments of organic products have to be accompanied by the normal phyto sanitary or veterinary certificates. Organic products are subject to the normal customs tariff.

11. Product samples intended for importers are subject to import duty. Theoretically mail order shipments can be made if they comply with Austrian food regulation and other import requirements. If offers in catalogues do not comply with food regulations, they are in violation of the food law.

VIII. COPYRIGHT AND / OR TRADEMARK LAWS

- 1. Trademarks and brand names are legally protected in Austria.
- 2. Companies interested in the registration of trademarks or brand names have to apply at the patent office where information folders and application forms are available. In addition, except Wednesday, each day from 8:00 12:00 p.m., information can be obtained from a lawyer who can also inform about limitations. The address of the patent office is as follows:

Patentamt

Internationale Markenregistrierung (international trademark/brand name registration) Österreichisches Patentamt Dresdner Straße 87 A-1200 Wien

Phone: + 43 (1) 534 24/ext. 288 Fax: + 43 (1) 534 24/ext. 535

IX. IMPORT PROCEDURES

- I. Customs matters are regulated by EU legislation (EEC 2913/92).
- 2. Incoming goods go either to the customs storage (small) or to a freight forwarder's facility at transport terminals or airports. Storing and removal from storage is carried out under the supervision of a customs officer who compares the documents with the commodities. Later, the invoice for import duty is issued. Packaged foods are not routinely checked by food inspectors at the port of entry storage. However, the customs officer may take samples to double check for ingredients (sugar, milk powder, alcohol) responsible for correct assessment of customs duty.

Fresh/frozen food goes into deep freeze/cold storage facilities which are checked by the customs office and an official veterinarian who checks documents at the time of placement into storage and removal.

If direct imports of meat are made from third countries into the EU, the border veterinarian checks meat, collects the accompanying veterinary documents and issues new veterinary documents, the so called "Annex B". Meat can move freely within the EU with the new documents. Most U.S. products coming into Austria goes through the Netherlands or

Germany where the border clearance is made. Thus, on the way to Austria, no additional controls are carried out.

Alcoholic beverages require an import license from the Finance Ministry.

3. Veterinary and customs import documents must be in German. However, if a customs officer or border veterinarian can read another language, he can accept it. Veterinary certificates are usually bi-lingual. There is no appeal of decisions by the customs office or the veterinary service.

If an importer objects to the quality of the product, the case can be brought to the arbitration center at the following address:

International Arbitration Center of the Austrian Federal Economic Chamber Wiedner Hauptstr. 63 A-1045 Wien

Phone: +43 (5) 90900-0 Fax: +43 (1) 502 06 216

APPENDIX I. GOVERNMENT REGULATORY AGENCY CONTACTS

a. Bundesministerium fuer Wirtschaft und Arbeit

(Federal Ministry for Economy and Labor)

Abteilung C2 (Division C2) Stubenring 1 A-1011 Wien

Phone: +43 (1) 71100 - 5766 Fax: +43 (1) 715 96 51

b. Bundesministerium fuer Land- und Forstwirschaft, Umwelt und Wasserwirtschaft (Federal Ministry for Agriculture and Forestry, Environment and Water Management)

Abteilung III/2 (Division III/2) Stubenring 1 A-1011 Wien

Phone: + 43 (1) 71100/ext. 2759 Fax: + 43 (1)71100 2937

c. Agrarmarkt Austria (AMA)

(Agricultural Market Austria)

Dresdnerstr. 70 A-1200 Wien

At AMA, the following persons are responsible for import and export licenses for the following products:

Josef Dimmel: all plant products

Phone: + 43 (1) 33 1510/ext 328 Fax: + 43 (1) 33 151 399

Barbara Thaller-Pappai: dairy products Phone: + 43 (1) 33 1510/ext 377 Fax: + 43 (1) 33 151 299

Alois Luger: livestock and livestock products

Phone: + 43 (1) 33 1510/ext 218 Fax: + 43 (1) 33 151 299 d. Official label clearance and product testing is carried out at the following institutions:

Federal Office for Food Safety

Spargelfeldstr. 191 A-1220 Wien, Austria

Phone: + 43 (1) 732 16 3500 Fax: + 43 (5) 0555-25802

Bundesanstalt fuer Lebensmitteluntersuchung und -Forschung

Kinderspitalg. 15 A-1090 Wien, Austria

Phone: + 43 (1) 404 91/ext 0 Fax: + 43 (1) 404 91 540

Bundesanstalt fuer Lebensmitteluntersuchung

Burgerstr. 47

A-4020 Linz, Austria

Phone: + 43 (732) 77 90 71 Fax: + 43 (732) 77 90 71 15

Bundesanstalt fuer Lebensmitteluntersuchung

Innsbrucker Bundesstrasse 47 A-5020 Salzburg, Austria

Phone: + 43 (662) 83 33 57 - 0 Fax: + 43 (662) 83 33 57 - 100

Bundesanstalt fuer Lebensmitteluntersuchung

Beethovenstr. 8 A-8010 Graz, Austria

Phone: + 43 (316) 32 75 88 - 0 Fax: + 43 (316) 32 75 88 396

Bundesanstalt fuer Lebensmitteluntersuchung

Technikerstr. 70

A-6020 Innsbruck, Austria

Phone: + 43 (512) 22 440 - 0 Fax: + 43 (512) 22 440 15

APPENDIX II. OTHER IMPORT SPECIALIST CONTACTS

Each province has its own control organizations who may inspect food products. The addresses of the head offices of Austria's Federal Provinces regarding food inspection are as follows:

Amt der Kaerntner Landesregierung Lebensmittelinspektion Arnulfpl. 2

9021 Klagenfurt, Austria

Phone: + 43 (463) 536/ext 0 Fax: + 43 (463) 536 31 220

Amt der Burgenlaendischen Landesregierung Gesundheitswesen - Lebensmittelaufsicht Landhaus Europaplatz 1

7000 Eisenstadt, Austria

Phone: + 43 (2682) 600/ext. 682 Fax: + 43 (2682) 600 2055

Amt der O.O. Landesregierung Lebensmittelaufsicht Harrachstr. 20 4010 Linz, Austria

Phone: + 43 (732) 7720/ext 4271 Fax: + 43 (732) 7720/ext 4259

Amt der N.O. Landesregierung Nahrungsmittelkontrolle Landhausplatz 1

A- 3109 St. Poelten, Austria

Phone: + 43 (2742) 200/ext 0 Fax: + 43 (2742) 200 2060

Amt der Stmk Landesregierung Gesundheitswesen Trautmannsdorffgasse 2 8010 Graz, Austria

Phone: + 43 (316) 877/ext 0 Fax: + 43 (316) 3373

Amt der Tiroler Landesregierung Abteilung Vc, Nahrungsmittelkontrolle Neues Landhaus Eduard Wallnhoeferplatz 1 6010 Innsbruck, Austria

Phone: + 43 (512) 508/ext 2669 Fax: + 43 (512) 508 2665 Amt der Landesregierung Salzburg

Referat 9/03

Nontaler Hauptstrasse 55 5010 Salzburg, Austria

Phone: + 43 (662) 80 42/ext 2200 Fax: + 43 (662) 80 42 32 66 Amt der Vorarlberger Landesregierung

Nahrungsmittelkontrolle

Landhaus

6900 Bregenz, Austria

Phone: + 43(5574) 511/ext 0 Fax: + 43 (5574) 511 80

Amt der Landesregierung Wien

MA 59

Am Modenpark 1-2 1030 Wien, Austria

Phone: + 43(1) 711 16/ext 0 Fax: + 43(1) 711 16 99 87 918

Private Food Testing Institute:

Lebensmittelversuchsanstalt

Blaasstr. 29

A-1190 Wien, Austria

Phone: + 43 (1) 36 88 555 Fax: + 43 (1) 36 88 555/29

Food Testing Institute of the Municipality of Vienna:

Lebensmitteluntersuchungsanstalt der Stadt Wien

Hennebergg. 3 A-1030 Wien, Austria

Phone: + 43 (1) 795 14 0 Fax: + 43 (1) 79514 99